

# BLoeb\_Job\_1\_of\_1

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Printer: cm1\_12e14\_gbejptr

Date: 03/04/02

Time: 18:45:18

## Document Listing

Document	Selected Pages	Page Range
US005728525	64	1 - 64
US005118802	29	1 - 29
US006348596	62	1 - 62
US005231191	9	1 - 9
US006316610	24	1 - 24
US006255476	24	1 - 24
US005721355	11	1 - 11
Total (7)	223	-

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09/894,423

UserID: BLoeb\_Job\_1\_of\_1  
Printer: cm1\_12e14\_gbejptr

**Summary**

<u>Document</u>	<u>Pages</u>	<u>Printed</u>	<u>Missed</u>
US005728525	64	64	0
US005118802	29	29	0
US006348596	62	62	0
US005231191	9	9	0
US006316610	24	24	0
US006255476	24	24	0
US005721355	11	11	0
Total (7)	223	223	0

09/894, 423

Paper # 5 Attach.

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FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE' ENTERED AT 20:10:48 ON 04 MAR 2002

L11 28511 TETRAMETHYLRHODAMINE OR RHODAMINE 101 OR TAMARA OR  
RHODAMINE B OR FAM OF DIISOBUTYRL FAM OR PYRENEBUTYRIC ACID OR 3-  
CARBOXYCOUMARIN OR FLUORESCCEIN ISOTHIOCYANATE OR RHODAMINE B  
ISOTHIOCYANATE OR SULFORHODAMINE B OR PYRENETRISULFONYLCHLORIDE  
L12 5536 LABEL? (N) OLIGONUCLEOTIDE  
L13 166 L11 AND L12  
L14 16 SOLID SUPPORT AND L13  
L15 11 DUP REM L14 (5 DUPLICATES REMOVED)  
L16 73 (CHIARELLO R? OR CHIARELLO, R?)/AU,IN  
L17 305 (LIU W-C? OR LIU, W-C?)/AU,IN  
L18 139 (ALVARADO G? OR ALVARADO, G?)/AU,IN  
L19 0 L12 AND (L16 OR L17 OR L18)  
L20 0 L11 AND (L16 OR L17 OR L18)  
L21 12 OLIGO? AND (L16 OR L17 OR L18)  
L22 7 DUP REM L21 (5 DUPLICATES REMOVED)  
L23 0 FLUORES? AND L22

## Loeb, Bronwen

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**Subject:** ILL order 09/894,423

*Bronwen Loeb, PhD*

AU 1636

703-605-1197

CM1 12D12

Mailbox 11E-12

Appln 09/894,423

Olejnuk et al (1998) NUCLEIC ACIDS RESEARCH, (1998 Aug 1) 26 (15) 3572-6.

Mullah et al (1997) Tetrahedron Lett. (1997), 38(33), 5751-5754

Mullah et al (1996) Book of Abstracts, 211th ACS National Meeting, New Orleans, LA, March 24-28 (1996), CARB-070. American Chemical Society: Washington, D. C.

STIC-ILL

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From: Loeb, Bronwen  
Sent: Monday, March 04, 2002 8:38 PM  
To: STIC-ILL  
Subject: ILL order 09/894,423

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Appln 09/894,423

~~(Olejnik et al (1998) NUCLEIC ACIDS RESEARCH, (1998 Aug 1) 26 (15) 3572-6.~~

~~(Mullah et al (1997) Tetrahedron Lett. (1997), 38(33), 5751-5754)~~

Mullah et al (1996) Book of Abstracts, 211th ACS National Meeting, New Orleans, LA, March 24-28 (1996), CARB-070. American Chemical Society: Washington, D. C.

Paper # 5 Attach.

EAST Version 1.03.0002

search date: 4 March 2002

Application: 09/894,423 \

BRS	L66	256	fluorescen\$2 near oligonucleotide
BRS	L71	5757	"solid phase synthesis"
BRS	L81	4	71 and 76
BRS	L76	7	phosphoramidite with 66
BRS	L86	1	"rhodamine B" with oligonucleotide
BRS	L91	0	86 and 71
BRS	L96	700	("solid support" or bound) adj oligonucleotide
BRS	L101	104	phosphoramidite same 96
BRS	L106	1	(fluorescein or rhodamine) same 101
BRS	L111	3	5231191.pn.
BRS	L116	7705	tetramethylrhodamine or "rhodamine 101" or tamara or fam or "diisobutyl fam" or "pyrenebutyric acid" or 3-carboxycoumarin or "fluorescein isothiocyanate" or "rhodamine B isothiocyanate" or "sulforhodamine B acid chloride" or pyrenetrisulfonylchloride
BRS	L121	74	("labelled oligonucleotide" or "labeled oligonucleotide") same 116
BRS	L126	21	96 and 121